Georgia's Pre-K Quality Assessment Self-Study

A Guide for Program Growth and Improvement



Introduction

The Pre-K Quality Assessment (PQA) Self-Study is designed to assist Pre-K staff in identifying areas of strength and weakness in the instructional program. Teachers, principals and program administrators can use this tool to improve, monitor and maintain program quality. You may also use this information to guide classroom purchasing decisions and to request technical assistance from your Pre-K Consultant.

The PQA Self-Study is divided into three areas: Physical Learning Environment, Instruction and Curriculum, and Transition and Family Involvement. Section A (Program Administration) of the PQA used in the evaluation of your program by Bright from the Start: Georgia Department of Early Care and Learning (Bright from the Start) is not included in this Self-Study.

Scoring

Not Met (NM) Any indicator under Partially Meets is missing

Partially Meets (PM) All Partially Meets indicators are met

Meets (M) All Partially Meets indicators and all Meets indicators are met

Exceeds (E) All Partially Meets indicators, all Meets indicators, and at least half of the Exceeds indicators are

met

Definitions

Accessible: Materials are located within the learning areas or in the classroom within easy reach of the children. Children can freely choose to use materials without asking for teacher permission or assistance.

Available: Items are easily brought out for children's use for specific activities or to expand children's play.

Materials are rotated: There are additional materials that are added to centers and/or switched with current materials. While most materials should be present each day to encourage in-depth exploration, some materials should be rotated periodically to expand children's learning experiences. Reintroducing familiar materials can also inspire new uses. Teachers should be mindful of boredom, loss of interest, new interests, and frustrations. You can visit your local library or Child Care Resource and Referral Agency for additional books and materials for rotation.

Adequate: Refers to the recommended number of items listed on the Pre-K Basic Equipment, Materials, and Supplies Inventory list. Children are often eager to use materials immediately, and taking turns is often difficult for them. Having multiple sets of popular materials will help with classroom management issues. Children who are working with the same materials are more likely to compare and share observations about their experiences.

Reading and Writing Materials: Teachers support the development of reading and writing skills by creating an environment that actively involves children in meaningful literacy activities. Activities using print should occur throughout the instructional day during large group activities, small group activities, and independent play. A "print-rich environment" incorporates books, all types of writing materials, lists, charts, language experience activities, samples of writing efforts, and center props that promote reading and writing. It is recommended that materials for writing and reading should be included in each of the classroom learning areas. Reading materials placed in various areas should be age-appropriate and relevant to the learning areas in which they are placed (mathematical concept books in the Math/Manipulative area or science related books in the Science area). Refer to the resources titled "Pre-K Literacy in Each Area," "Writing Center Ideas," and "Reading and Writing in Pre-K" located in the Pre-K >> Teachers >> PQA Resources section of the Bright from the Start website at www.decal.state.ga.us.

Please note: Items included in parentheses are examples.

Clarifications

The clarifications from the PQA are imbedded in this document. The complete clarifications are available on our website.

Completing the PQA Self-Study

We do not recommend that you complete this self-study in a single day. It will be more effective to take a few items at a time. Go through the items you've decided to focus on and score each one. If the score is Not Meets or Partially Meets, use the space under Growth Plan in the Self-Study to make notes on items that need to be modified, whether repairing classroom materials or sending a notice about an upcoming classroom event to families. Then assign responsibility for each item and the date it should be completed. We also recommend that you use the PQA Self-Study with the PQA Online Learning Module. For more information about the on-line module, please contact your Pre-K Consultant.

This is also a great tool to use if the score is Meets and you want to raise the score to Exceeds.

Additional resources to help your program exceed quality standards can be found on our website, www.decal.state.ga.us.

Section B: Physical Learning Environment

B1. The classroom is arranged into clearly defined learning areas that are equipped with appropriate learning materials and supplies that enhance children's growth and development.

learning materials and supplies that enhance children's growth and development.		
Partially Meets	Growth Plan	
 The room arrangement supports an appropriate instructional environment. Appropriate learning centers should be established and the setting should promote and motivate children's learning and be welcoming, inviting, and inspiring. The classroom should have adequate space for children to move freely, but without large empty spaces that could cause children to run or tumble. Materials are accessible to the children. Materials and furniture are in good repair. The equipment is not broken pieces are not missing, and the furniture is not torn or broken. Learning areas are clean and well lit. Quiet and noisy areas are separated. The classroom is organized and uncluttered. The classroom and materials are expected to be organized and stored neatly. Materials and shelves should be labeled appropriately. Teacher storage should not take up a large percentage of classroom space. 	s d	
Meets	Questions I need to ask/Clarifications I need:	
□ Learning areas are changed to reflect current topics and interests. It should be evident that the materials in the classroom learning areas/centers are changed each time the current topic or interest changes. Changes to the learning areas should be included in or with lesson plans and should be evident in the learning areas of the classroom. □ A protected space is accessible for one or two children to work or play without interruptions. Think of this space as a "retreat" space. Ideas include but are not limited to a designated protected area, a sign a child uses to define a "no interruption" space, a classroom practice of honoring requests of children to be alone, a small table set up with one or two chairs, a space set up with a music player and headphones, transparent fabric (netting, organza or tulle) draped from the ceiling, a large box or small corner with pillows, rugs, stuffed animals, and writing materials. The protected space does not have to be a stationary classroom space (hula hoop or stop sign could be used). The protected space should not be used for discipline. It must be evident that the protected space is being used appropriately in the classroom and is not included in a learning area where disruptions and regular classroom play might occur. The art easel, book area, writing table, listening area, computer and sensory table are not examples of a protected space. □ Centers are arranged for independent use by the children. Children are able to see materials in the center areas and can make choices for their play independently. Shelves should be low and materials organized. Learning materials and shelves should be labeled appropriately. Learning areas and equipment should be set-up and ready for use (lid removed from sensory table, tape player for listening area has a power source and is ready for children to use, art easel supplied and lids from paint cups removed and brushes placed in paint cups). Children should not have to ask adults to hand materials to them.	Person responsible: Target date for completion: Date of completion:	
Exceeds Boundaries are established for each learning area. Boundaries should be		
established by using shelving, rugs, tables, or other visible barriers. More than one protected space is accessible in the classroom. Diversity is reflected in the classroom learning areas and materials. It is important that the classroom materials reflect the diversity of the students' home and communities, represent varying populations of the world, and represent various disabilities and generations. Please note these items are in addition to already required items in the PQA. (Examples are found on Clarifications) Self Study Score:	Desired Score:	
Not Met, Partially Meets, Meets, Exceeds	Partially Meets, Meets, Exceeds	
	_ • • • • • • • • • • • • • • • • • • •	

Additional Notes:

B2. The classroom display reflects the children's interests and activities.

Pa	rtially Meets	Growth Plan
	Children's creative efforts are displayed in the classroom. Children's creative efforts are displayed at varying levels. Displayed work includes a variety of media. There should be at least three types of media (paint, markers, crayons, glued collage, clay creations) in the displayed work.	Action(s):
Me	ets	
0 0 0	The majority of the display in the classroom reflects children's unique and individual expression. There should be unique and different student work in the display. The majority means more than 50 %. The children should have selected the subject and materials and completed the work in their own creative way without teacher direction. Dittos, worksheets, teacher directed work, and patterned artwork cannot be counted for this indicator. The children's creative efforts are displayed throughout the classroom. The items displayed in the classroom are current and are changed regularly. The edges of the paper are not curled, and the paper is not torn or faded. The dates on items in the display are from within a period of time ranging from the present to no more than six weeks ago.	Materials needed: Questions I need to ask/Clarifications I need:
Ex	ceeds	Questions i need to ask/Claimcations i need.
	The classroom display reflects the current topics and children's interests. Items in the display should reflect activities that have occurred recently. Examples might include pictures from a recent field trip or a special visitor, children's displayed work related to a current topic or interest, a sign welcoming spring, posters of a related topic, or dictations on children's work. Pictures of the children and/or families are displayed in the classroom. Children select the location to display their work. Children are able to independently choose the location to display their work. Children are able to	Person responsible:
	hang their work independently because the classroom has tape or clothespins accessible to encourage children to post their work. The classroom display includes charts and/or stories of current activities. The purpose of these charts is to support literacy development. They can include stories that the children create as a class, recalling events of a recent field trip or special event that occurred during Pre-K. Charts, graphs, and stories should include pictures and symbols as well as print.	Target date for completion: Date completed:
	f Study Score: Met, Partially Meets, Meets, Exceeds	Desired Score: Partially Meets, Meets, Exceeds

Additional Notes:

B3. The Language and Literacy area is equipped to provide many opportunities for children to explore, manipulate, investigate and discover.

Par	tially Meets	Growth Plan
	The reading area is cozy and inviting. The area should be inviting to young	Action(s):
	children and include some type of softness such as pillows, soft furniture, or	
	stuffed animals. The area might also include rugs and lamps. This area should	
	change throughout the year to keep children's interest.	
	Children's appropriate literature is accessible. There is a variety of books	
	to meet the varying literacy levels of students. This can include books with	
	very few or no words per page, 1-2 paragraphs per page, or books with short	
	sentences for emerging readers.	
	At least one book per child is displayed in an orderly manner. All displayed books and books on shelves should be neatly organized. Front	
	covers of books should be facing out and right-side up.	
	Additional books are available for rotation.	
_	Language and literacy props are in good repair. Language and literacy	Materials needed:
	props are materials placed in various learning areas to promote language	
	development such as flannel board and stories, big books, telephones, dolls,	
	large plastic animals, teacher-made games, puppets, class-made books,	
	wooden or plastic people, or walkie-talkies. These items should be clean,	
	unbroken and contain all pieces.	
	ets	
	A listening area with books and corresponding tapes is accessible. The	
	listening area should be set up and ready for children to use, complete with a	
	minimum of two books with corresponding tapes, and headphones. Listening	
	materials in closed boxes, headphones not plugged in, or tape players with no power source are not considered accessible.	
	The flannel board and flannel board stories are accessible. The flannel	Questions I need to ask/Clarifications I need:
_	board and a minimum of two stories should be accessible, set-up, and ready	
	for children to use. Stories should be stored separately and individually. Using	
	a magnetic board and magnetic story pieces can also meet this indicator.	
	Having just pieces of flannel, letters, or numbers does not meet this indicator.	
	Flannel board stories should be familiar to the children so they can practice	
	retelling and sequencing stories. Credit will be given for this indicator for any	
	flannel board pieces of literature that can be retold in a sequence (nursery	
	rhymes, familiar stories, books).	
	A writing area is accessible with a variety of materials that address	Person responsible:
	differing developmental levels. A writing area should be established (separate from your art area) and accessible daily. The writing area should	
	include a variety of paper (unlined and primary ruled),a variety of writing	
	instruments in a variety of sizes (fat and thin markers, crayons, pencils), word	
	cards (with words <u>and</u> icons/pictures/ photographs), name cards (children in	
	the class), stencils (letters, numbers, shapes, animals), stamps and stamp	
	pads, and real and found materials (envelopes, note pads). The area should	
	be inviting and kept interesting by rotating materials and adding fun and	
	unique writing tools and paper. Children will begin to learn that writing is for	Target date for completion:
	functional reasons (to communicate an idea, remember to do something, or	Target date for completion:
	give directions).	Date completed:
	Various literature types are accessible. To meet this indicator at least 5 of	
	the types of literature must be accessible. Types of literature to include: fantasy, non-fiction, wordless, repetitive, informational, rhyming, predictable,	
	familiar sequence (numbers, days of the week, months of the year), repetitive	
	phrase, cumulative, chain/circular, and question and answer.	
	Various cultures, abilities, ages and races are represented in the	
	accessible reading materials. To meet this indicator at least 2 books	
	representing any two of the following types must be accessible: various	
	cultures, ages, and races must be present in the accessible reading materials.	
	Some examples might include books that represent babies, the elderly, adults	
	and children with disabilities, and people of different races and cultures. These	
	books and types should be rotated throughout the year.	
	Books related to the current topics are accessible in order to expand	
	children's interests and vocabulary. These books should be accessible to the children.	
	Books are rotated to maintain children's interest.	
ַ	Dooks are rotated to maintain children's litterest.	

B3. The Language and Literacy area is equipped to provide many opportunities for children to explore, manipulate, investigate and discover. (Continued)

Ex	ceeds	Action(s):
	Books made by individuals and groups of children in the class are accessible.	
	Language and literacy props related to the current story or topic of study are accessible. Additional language props are available. Additional language props can include: flannel or magnetic board and stories, puppets (hand, stick, finger), story mitt or apron, big books, books on tape, props to dress like characters (masks, cars, passes, elething, costumes), puppet stage (made or store)	Materials needed:
	(masks, ears, noses, clothing, costumes), puppet stage (made or store bought). Materials are accessible to enhance children's understanding of the alphabetic principle. Materials can include letter puzzles, alphabet books, displayed alphabet, word cards, labels with pictures and words, letter stamps/stencils/sponges, alphabet games (bingo, lotto, matching, dominos, interlocking cubes, wood blocks), letter tiles, magnetic/flannel letters, computer keyboards, typewriters.	Questions I need to ask/Clarifications I need:
	Language and literacy props are rotated. Books are available for children to check out, take home and return.	Person responsible:
		Target date for completion:
		Date completed:
Ccl	f Childly Cooker	Desired Score:
	f Study Score: Met, Partially Meets, Meets, Exceeds	Desired Score: Partially Meets, Meets, Exceeds

Additional Notes:

B4. Math materials and activities are provided for children to be able to explore, manipulate, investigate and discover.

	investigate and discover.		
Pa	rtially Meets	Growth Plan	
0 0	Various types of puzzles are accessible that address differing development levels. For credit for this indicator at least 5 puzzles must be accessible with at least 3 types represented. A variety of types of puzzles should include differing levels of ability such as knobbed or wooden puzzles, puzzles with various numbers of pieces, and floor puzzles. The variation of puzzles should be reflective of the group of children enrolled and will vary throughout the year as children's learning progresses. Manipulatives include materials for counting, sorting, recognizing shapes, and hand/eye coordination.	Action(s):	
	Enough manipulatives are accessible for small group activities. There are enough manipulatives for each child to fully participate in small group activities. Small group has been defined as 2 to 8 children. Materials are complete with all necessary components. Materials are organized, uncluttered and in good condition.	Materials needed:	
	ets		
	Materials are stored in clear containers or containers with labels. Real/found materials are included in the area. More than one real and found material must be accessible in the learning area. Some examples of real and found math materials can include bottle tops or buttons for children to count and sort, dominoes, or beans for counting Materials are accessible to provide opportunities to measure length, weight and time. A minimum of one material for each category (length, weight, and time) must be accessible in a learning area. Materials to measure	Questions I need to ask/Clarifications I need:	
	length, weight, and time include scales, balances, rulers, tape measures, hour glasses, stopwatches, or kitchen timers.	Person responsible:	
Ex	ceeds		
	Math activities are included as a part of the daily routine. Some math activities can include counting the number of children present, setting the table (counting supplies needed), counting steps it takes to get from point A to point B, one to one correspondence, patterning (calendar, hand claps, children, etc), tallying how many children are playing in each center area, and sorting groups of children based on gender, clothes, shoes, hair. Rote/drill activities will not meet this indicator.	Target date for completion: Date completed:	
	Activities to teach time concepts are included as part of the daily routine. Time concepts can be represented by games that have the children starting and stopping on a signal; discussing yesterday, today, and tomorrow; discussing what comes next; or using timers in the classroom. Materials are rotated to maintain children's interest. Reading and writing materials are included in the area. Informational books that include mathematical concepts, such as		
	counting, are read at group time.		
	f Study Score: Met, Partially Meets, Meets, Exceeds	Desired Score: Partially Meets, Meets, Exceeds	

Additional Notes:

B5. The Dramatic Play area is equipped to provide many opportunities for children to explore, manipulate, investigate and discover.

De	manipulate, investigate and discover.	Crowth Dian
	tially Meets	Growth Plan
	The area is large enough to accommodate several children. The area provided for dramatic play should be large enough so that several children playing can be active and noisy without interrupting other activities. Typically, the dramatic play area is one of the largest in the classroom and can accommodate up to five or more children. Materials are organized for easy accessibility and clean-up. A full length mirror is included with dramatic play materials.	Action(s):
	The state of the s	
Me	ets	
	Dolls representing various populations of the world are accessible.	Materials needed:
	Doll accessories are accessible. Doll accessories can include high chairs,	
	doll beds, blankets, bottles, bibs, feeding bowls, infant spoons, or diaper bags. An adequate supply of quality dress-up clothes that includes clothing worn by both men and women is accessible. Dress-up clothes should be organized and visible so children can see their choices. Some (four to five choices are required) of the dress-up clothes should be hung so children can clearly see their choices. Clothing choices should be rotated to maintain interests throughout the year. Additional clothing choices can be stored in drawers or in storage bins or tubs if they are neatly sorted and organized and clearly labeled with words and pictures. Clothing choices should include a variety of items with which children (both boys and girls) can identify as a part of their everyday lives. Other examples of quality clothing items could include	Questions I need to ask/Clarifications I need:
0	fantasy costumes and clothing items (story book characters), community worker outfits (mail carrier, doctor, fire fighter, police officer), fancy dress-up clothing items (sequin dresses, suits, dressy hats, gowns), attire that is reflective of cultures (African dashiki and kufi or wrap hat, Latino shirt with serape, Native American attire), and work attire (overalls, suits, dress-shirts, dress jackets, uniforms from local businesses). Real and found materials are included in the learning area. Props and accessories for at least two different themes are accessible. Each accessible theme/prop box should have an adequate number of props to foster meaningful play experiences and the intended theme. Props should be stored in boxes, baskets, or containers and should be clearly labeled with words and pictures and/or be visible to the children. Examples of themes/prop boxes might include birthday celebrations, picnic, flower shop, or office.	Person responsible: Target date for completion: Date completed:
Ex	ceeds	
0	Props are rotated to maintain children's interest. Multiple settings are provided in the dramatic play area throughout the year. Credit for multiple settings occurs when there is a transformation of an area into a new setting. Some settings which could be recreated are restaurants, offices (post office, doctor/dentist, vet, business), stores (grocery, bookstore, pet), or a campground. It is acceptable to set up a dramatic play setting in another part of the classroom. All materials to which the PQA refer must remain accessible. Environmental print is included in the area. Environmental print is encountered in the context of everyday life. Some examples are company logos, menus, coupons, real food labels and containers, food pyramid, phone books, restaurant items, catalogs, junk mail, or signs that relate to topic of study.	
	Reading and writing materials are included in the area.	
Sel	Study Score:	Desired Score:
	Met, Partially Meets, Meets, Exceeds	Partially Meets, Meets, Exceeds
_		

Additional Notes:

B6. The Art area is equipped to provide many opportunities for children to explore, manipulate, investigate and discover.

	investigate and discover.		
Pa	tially Meets	Growth Plan	
	Basic items such as crayons, markers, paper, scissors and glue are	Action(s):	
	accessible.		
	Various items for collage making are accessible. There should be a minimum of four choices of different types of collage materials accessible.		
	Collage materials should be separated by type and sorted in an orderly		
	fashion. Some examples of collage materials include buttons, beans, feathers,		
	craft sticks, glitter, or fabric pieces.		
	The center area is organized and orderly.		
	The art easel is supplied with paint and paper and accessible daily. To		
	meet this indicator, paint cups should be full (with a variety of color choices)	Materials needed:	
	and developmentally appropriate sized painting implements (brushes, rollers)		
	included with the paint cups. Easel paper (18"x24") should be hung on the		
	easel or easily accessible for children to hang on the easel independently. The easel, paint, painting implements, and paper should be prepared daily and		
	clearly visible to children as a choice prior to center time.		
	statily the state of marchine as a strong prior to contain time.		
Me	ets		
	Materials for three-dimensional creations are accessible. There should be		
-	more than one type of material accessible for creating three-dimensional	Questions I need to ask/Clarifications I need:	
	artwork. Some examples of three-dimensional materials could include play		
	dough or clay along with the tools for modeling, molding, and making		
	impressions (bowls, dowels, toothpicks, kitchen utensils, plastic letters and		
	numbers, cookie cutters, buttons and beads); cardboard or plastic tubes;		
	wood pieces; boxes and cartons in all shapes and sizes; empty thread spools or film canisters.		
	Various types of paper are accessible. To meet this indicator at least 3	Person responsible:	
_	different types of paper must be present. Different types of paper might		
	include newsprint, wallpaper, tissue, construction, drawing or sketch paper, or		
	manila drawing paper.	Target date for completion:	
	Smocks or cover-ups are accessible.	ranger date for completion.	
	A table is located in the art area.	Date completed:	
Fv	ceeds		
	There is a place for children's work to dry.	1	
	A source of water is nearby.		
	Reading materials are included in the area. Books related to art should be		
-	included in the area. Magazines, newspapers, or other items used for collage		
	materials will not be counted for this indicator.		
0-1	Chindry Cooper	Decired Coores	
	Study Score: Met Partially Meets, Meets, Exceeds	Desired Score:	
INOT	Met, Partially Meets, Meets, Exceeds	Partially Meets, Meets, Exceeds	

Additional Notes:

B7. The block area is equipped to provide many opportunities for children to explore, manipulate, investigate, and discover.

	investigate, and discover.		
Pa	tially Meets	Growth Plan	
	The area is large enough to accommodate several children. There should be enough space for several children to build and create structures without their play being interrupted. Typically, the block area is one of the largest in the room and can accommodate up to five or more children. Block play is often loud and active and the area should not be located where other play nearby will be disturbed.	Action(s):	
	An adequate number (minimum of 250) of unit blocks are accessible for several children. A minimum of 250 unit blocks must be present to meet this indicator. Unit blocks are wooden and include shapes such as rectangles, squares, triangles, and cylinders. An adequate number of hollow blocks (minimum of 30) are accessible	Materials needed:	
	for several children. A minimum of 30 hollow blocks must be present to meet this indicator. Hollow blocks are large and wooden. Blocks are organized and sorted according to type. Unit blocks should be stacked on shelves and sorted by shape and size. Blocks should be organized		
	neatly so children are invited to use them independently and are able to clean up on their own. This arrangement helps children to develop and practice the skills of sorting and stacking. The majority of unit blocks should be stacked on shelves and not in bins or tubs to be given credit for this indicator.	Questions I need to ask/Clarifications I need:	
Me	ets		
	Block props and accessories are included in the block area. The block area must include two or more types of props. Types of props for the block area include small and large vehicles, animals, people, traffic signs, train tracks and trains. The block area is located away from traffic patterns. The area should be located in an area of the room where traffic patterns will not disturb block play. Typical block play includes building structures and towers. Labels are used to aid in organization and to support clean-up efforts. The area should be labeled appropriately. Labels can include photos, pictures from magazines, or tracings. Children should be taught how to use the labels to aid in clean-up efforts. It must be evident that children have been taught the skills of sorting and stacking and that the children are using the labels to sort, stack and clean-up blocks. Real/found materials are included in the learning area. There should be a minimum of two types of real and found materials in the block area. Real and found materials that can be added to the block center include cardboard boxes, cardboard tubes, PVC pipes and fittings, paper/plastic cups, or construction cones.	Person responsible: Target date for completion: Date completed:	
Ex	ceeds		
Sel	In addition to unit and hollow blocks, other types of blocks are accessible for use. Additional blocks can include foam, plastic, cardboard, or teacher-made blocks. There should be enough blocks (at least 15-20) to be considered a set. Blocks are not interlocking. Items that interlock such as Legos or Lincoln Logs cannot be counted to meet this indicator. Interlocking materials can be included in the block area but are considered in fine motor development. Block props and accessories are rotated to maintain children's interest. Reading and writing materials are included in the area.	Desired Score:	
	Met, Partially Meets, Meets, Exceeds	Partially Meets, Meets, Exceeds	

Additional Notes:

B8. Science materials are provided for children to explore, manipulate, investigate and discover.

□ An adequate supply of basic materials for science exploration is accessible. To meet this indicator the following basic materials must be accessible: magnets and items to use with magnifiers. There should be an adequate number of each of the basic materials for multiple children to use. □ A sensory table/fub is supplied, open and accessible to the children. The sensory table/fub must be prepared daily and be clearly visible and open prior to center time. The sensory table/fub must be supplied with ample sensory materials along with materials for children to dig with, containers to fill and dump, pouring materials, and other items such as tweezers or tongs. If the sensory table is used for cutting materials, other sensory materials should be accessible. □ Collections of natural items are accessible. Each classroom should have more than one collection of natural items and these collections should vary throughout the year. Collections can include items such as seashells, rocks, feathers, tree bark, fossisis, acoms, or a variety of leaves. □ Nature/science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include more than one nature/science game and/or toy. These items might include more than one nature/science game and/or toy. These items might include more than one nature/science game and/or toy. These items might include more than one nature/science game and/or toy. These items might include and that the nature in the classroom. To meet this indicator children should be involved in the classroom learning environment. □ Reading and writing materials are included with the science materials. □ Materials in the sensory table/fub are changed frequently to provide a variety of textures and experiences. These materials include sond, water (with or without bubbles), rice, birdseed, com, dirt, "glurch" made from liquid started and glue, or confletti. Consider adding dry spices or liquid scents to the sensory materials should be acces	Partially Meets		Growth Plan
accessible: magnets and items to use with magnifers. Chore should be an adequate number of each of the basic materials for multiple children to use. A sensory tablefub is supplied, open and accessible to the children. The sensory tablefub is supplied, open and accessible to the children. The sensory tablefub is supplied, open and accessible to the children. The sensory tablefub must be prepared daily and be clearly visible and open prior to center time. The sensory tablefub must be supplied with ample sensory materials along with materials for children to dig with, containers to fill and dump, pouring materials, and other items such as tweezers or tongs, if the sensory table is used for cutting materials, other sensory materials should be accessible. Collections of natural items are accessible. Each classroom should have more than one collection of natural items and these collections should vary throughout the year. Collections can include items such as seashells, rocks, feathers, tree bark, fossis, acorns, or a variety of leaves. Nature/science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingo/lotto, science themed puzzles, prisms, sound discrimination games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory tablefub are changed frequently to provide a variety of textures and experiences. These meaterials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is u			Action(s):
magnifiers and items to use with magnifiers. There should be an adequate number of each of the basic materials for multiple children to use. A sensory tablefubb is supplied, open and accessible to the children. The sensory tablefub be prepared daily and be clearly visible and open prior to center time. The sensory tablefub must be supplied with ample sensory materials along with materials for children to dig with, containers to fill and dump, pouring materials, and other items such as tweezers or tongs. If the sensory table is used for cutting materials, other sensory materials should be accessible. Each classroom should have more than one collection of natural items and these collections should vary throughout the year. Collections can include items such as seashells, rocks, feathers, tree bark, fossils, acoms, or a variety of leaves. Nature/science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include more than one nature/science game and/or toy. These items might include more than one nature/science game and/or toy. These items might include more than one nature/science game and/or toy. These items might include more than one nature/science game and/or toy. These items might include more than one nature/science game and/or toy. These items might include more than one nature/science games and/or toy. These items might include more than one nature/science games, saledoscopes, binoculars, or teacher-made matching games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be included in the classroom. To meet this indicator children should be included in the classroom. To meet this indicator children should be included in the classroom. To meet this indicator children should be included in the classroom include science materials. In the sensory tablefub should be changed frequently to provide a variety of textures and experiences. Materials in the sensory t			
number of each of the basic materials for multiple children to use. A sensory table/fulb is supplied, open and accessible to the children. The sensory table/fulb is supplied, open and accessible to the children. The sensory table/fulb must be prepared daily and be clearly visible and open prior to center time. The sensory table/fulb must be supplied with ample sensory materials along with materials for children to dig with, containers to fill and dump, pouring materials, and other items such as tweezers or tongs. If the sensory table is used for cutting materials, other sensory materials should be accessible. Science materials are organized and uncluttered. ■ Collections of natural items are accessible. Each classroom should have more than one collection of satural items and these collections should vary throughout the year. Collections can include items such as seashells, rocks, leathers, tree bark, fossils, acoms, or a variety of leaves. Nature/science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingo/flotto, science thrended puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials needed: Various resources are used to add information and extent children's learning experiences. Materials are included a variety of textures and experiences. Science device of the plant and/or animal to learn that all things need care, food, and water to live. A living plant			
□ A sensory table/tub is supplied, open and accessible to the children. The sensory table/tub must be supplied with ample sensory table/tub must be supplied with ample sensory materials along with materials for children to dig with, containers to fill and dump, pouring materials, and other items such as tweezers or tongs. If the sensory table is used for cutting materials, other sensory materials should be accessible. □ Collections of natural items are accessible. Each classroom should have more than one collection of natural items and these collections should vary throughout the year Collections can include items such as seashells, rocks, feathers, tree bark, fossils, acoms, or a variety of leaves. □ Nature/science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingolfotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingolfotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games and/or toy are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal to remain that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom. To meet this indicator children should be included in the classroom. To meet this indicator children should be included in the classroom. To meet this indicator children should be included in the classroom. To meet this indicator children should be included in the classroom. To meet this indicator children should be included in the classroom. To meet this indicator children should be included in the classroom. To meet the company of the company of the company of the company of			
sensory table/rub must be prepared daily and be clearly visible and open prior to center time. The sensory table/rub must be supplied with ample sensory materials along with materials for children to dig with, containers to fill and dump, pouring materials, and other items such as tweezers or tongs. If the sensory table is used for cutting materials, other sensory materials should be accessible. Collections of natural items are accessible. Each classroom should have more than one collection of natural items and these collections should vary throughout the year. Collections can include items such as seashells, rocks, leathers, tree bark, fossils, acoms, or a variety of leaves. Nature/Science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingo/lotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/fub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/fub should be changed frequently to provide a variety of textures and experiences. Materials in the sensory table/fub should be changed frequently to provide a variety of textures and experiences. These materials includes sand, water (with or without bubbles), rice, birdseed, cond, rid., "glurch" made from liquid stern had glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials should be accessible. Exceeds			
to center time. The sensory table/fub must be supplied with ample sensory materials along with materials for children to dig with, containers to fill and dump, pouring materials, and other items such as tweezers or tongs. If the sensory table is used for cutting materials, other sensory materials should be accessible. Science materials are organized and uncluttered. Meets	Ш		
materials along with materials for children to dig with, containers to fill and dump, pouring materials, and other items such as tweezers or tongs. If the sensory table is used for cutting materials, other sensory materials should be accessible. Collections or materials are organized and uncluttered. Collections or natural items are accessible. Each classroom should have more than one collection of natural items and these collections should vary throughout the year. Collections can include items such as seashells, rocks, feathers, tree bark, fossils, acorns, or a variety of leaves. Nature/Science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingolotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/fub are changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds			
dump, pouring materials, and other items such as tweezers or tongs. If the sensory table is used for cutting materials, other sensory materials should be accessible. Science materials are organized and uncluttered. Meets Collections of natural items are accessible. Each classroom should have more than one collection of natural items and these collections should vary throughout the year. Collections can include items such as seashells, rocks, feathers, tree bark, fossils, acoms, or a variety of leaves. Nature/science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingo/lotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be included in the classroom. To meet this indicator children should be included in the classroom awater to live. A living plant and/or animal should be included in the classroom awater to live. A living plant and/or animal should be included in the classroom to represent the sensory table/fub should be changed frequently to provide a variety of textures and experiences. Materials in the sensory table/fub should be changed frequently to provide a variety of textures and experiences. Materials in the sensory table is used for cutting materials, other sensory materials, bit he sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farmer, bee keeper), or other science related activi			
sensory table is used for cutting materials, other sensory materials should be accessible. Collections of natural items are accessible. Each classroom should have more than one collection of natural items and these collections should vary throughout the year. Collections can include items such as seashells, rocks, eathers, tree bark, fossils, acorns, or a variety of leaves. Nature/science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingol/lotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/fub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/fub are adding dry spices or liquid scents to the sensory materials. The sensory table is used for cutting materials, other sensory materials should be accessible. Execeds			Materials needed:
Science materials are organized and uncluttered. Collections of natural items are accessible. Each classroom should have more than one collection of natural items and these collections should vary throughout the year. Collections can include items such as seashells, rocks, feathers, tree bark, fossils, acoms, or a variety of leaves. Nature/science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingo/lotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, 'glurch' made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer,			Waterials fieeded.
Meets □ Collections of natural items are accessible. Each classroom should have more than one collection of natural items and these collections should vary throughout the year. Collections can include items such as seashells, rocks, feathers, tree bark, fossils, acorns, or a variety of leaves. □ Nature/science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingo/lotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. □ Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal to learn that all things need care, food, and water to live. A living plant barbal water (with or without bubbles), rice, birdseed, com, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials if the sensory table is used for cutting materials, other sensory mater			
Collections of natural items are accessible. Each classroom should have more than one collection of natural items and these collections should vary throughout the year. Collections can include items such as seashells, rocks, feathers, tree bark, fossils, acorns, or a variety of leaves. Nature/science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingo/lotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/fub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, glurch made from liquid scarts to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that f			
□ Collections of natural items are accessible. Each classroom should have more than one collection of natural items and these collections should vary throughout the year. Collections can include items such as seashells, rocks, feathers, tree bark, fossils, acoms, or a variety of leaves. Nature/science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingo/lotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confertii. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin pa		-	
more than one collection of natural items and these collections should vary throughout the year. Collections can include items such as seashells, rocks, feathers, tree bark, fossils, acorns, or a variety of leaves. Nature/science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingo/lotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be included in the classroom. A living plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub are confect. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science fr	Ме		
throughout the year. Collections can include items such as seashells, rocks, feathers, tree bark, fossils, acorns, or a variety of leaves. Nature/science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingo/lotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Self Study Score:			
Feathers, tree bark, fossils, acorns, or a variety of leaves. Nature/science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingo/lotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest.			
□ Nature/science games and/or toys are accessible. The science area should include more than one nature/science game and/or toy. These items might include: animal or nature bingo/lotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. □ Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. □ Reading and writing materials are included with the science materials. □ Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds □ Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). □ Informational books that focus on scientific concepts are included in instructional activities. □ Science materials are rotated to maintain children's interest.			Questions I need to ask/Clarifications I need:
should include more than one nature/science game and/or toy. These items might include: animal or nature bingo/lotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest.			
might include: animal or nature bingo/lotto, science themed puzzles, prisms, sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. Something living for children to care for and observe is included in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be involved in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. It the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest.	ш		
sound discrimination games, kaleidoscopes, binoculars, or teacher-made matching games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest.			
matching games. Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest.			
□ Something living for children to care for and observe is included in the classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. □ Reading and writing materials are included with the science materials. □ Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds □ Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). □ Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Desired Score:			
classroom. To meet this indicator children should be involved in the daily care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest.			
care of the plant and/or animal to learn that all things need care, food, and water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest.	_		Person responsible:
water to live. A living plant and/or animal should be included in the classroom learning environment. Reading and writing materials are included with the science materials. Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Desired Score:			
Reading and writing materials are included with the science materials. Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Desired Score:		water to live. A living plant and/or animal should be included in the classroom	
□ Reading and writing materials are included with the science materials. □ Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds □ Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). □ Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Desired Score:		learning environment.	Target date for completion:
□ Materials in the sensory table/tub are changed frequently to provide a variety of textures and experiences. Materials in the sensory table/tub should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds □ Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Desired Score:		Reading and writing materials are included with the science materials.	ranger date for completion.
should be changed frequently to provide a variety of textures and experiences. These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Desired Score:		Materials in the sensory table/tub are changed frequently to provide a	Date completed:
These materials include sand, water (with or without bubbles), rice, birdseed, corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Desired Score:		variety of textures and experiences. Materials in the sensory table/tub	·
corn, dirt, "glurch" made from liquid starch and glue, or confetti. Consider adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Desired Score:			
adding dry spices or liquid scents to the sensory materials. If the sensory table is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Desired Score:			
is used for cutting materials, other sensory materials should be accessible. Exceeds Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Desired Score:			
□ Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). □ Informational books that focus on scientific concepts are included in instructional activities. □ Science materials are rotated to maintain children's interest. Desired Score:			
□ Various resources are used to add information and extend children's learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). □ Informational books that focus on scientific concepts are included in instructional activities. □ Science materials are rotated to maintain children's interest. □ Desired Score:			
learning experiences. These resources can include science books that expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Desired Score:			
expand on a concept, posters depicting science concepts (life cycle of a frog, seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Desired Score:			
seed cycle), pictures from science activities/experiments, pictures of nature or other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Desired Score:			
other science-related topics, charts from field trips with a science topic (farm, pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Desired Score:			
pumpkin patch), guest speakers who share information related to science (farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Self Study Score: Desired Score:			
(farmer, bee keeper), or other science related activities (growing plants from seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Self Study Score: Desired Score:			
seeds). Informational books that focus on scientific concepts are included in instructional activities. Science materials are rotated to maintain children's interest. Self Study Score: Desired Score:			
□ Informational books that focus on scientific concepts are included in instructional activities. □ Science materials are rotated to maintain children's interest. Self Study Score: Desired Score:			
instructional activities. Science materials are rotated to maintain children's interest. Self Study Score: Desired Score:			
Self Study Score: Desired Score:			
·		Science materials are rotated to maintain children's interest.	
·	<u> </u>	(Ottoba Oceania	Desired Course

Additional Notes:

	by. Music and movement materials are provided for children's use.			
Partially Meets		Growth Plan		
	Teachers provide daily opportunities for the children to participate in music with movement (gross motor) activities. Activities should include music with gross (large) motor movement (Hokey Pokey, dancing with scarves, jumping to the beat of music). These activities should be documented in lesson plans. Singing songs that do not include gross motor movement with music will not meet this indicator.	Action(s):		
	Musical instruments are available for all of the children.			
	There is a cassette player, record player or compact disc player in the			
	classroom.			
	Cassettes, records or compact discs are available.	Materials needed:		
N.A				
	eets			
	Various types of music are available. To meet this indicator at least 4 different types of music must be available. A collection of music might include types such as classical, children's, jazz, Celtic, nature sounds, multicultural,			
	dance, or foreign language. Music is played at various times of the day. Music can be played throughout the daily routine. Background music should be played low because children are easily distracted, especially if the music is played during center or small group instruction. Teachers might consider playing music during arrival, transitions large group kinds times deporture or root.	Questions I need to ask/Clarifications I need:		
	Teachers provide multiple opportunities for children to participate in music with movement activities daily. Evidence of more than one activity involving music with gross/large motor movement must be documented in lesson plans.			
	Various musical instruments are accessible.	Person responsible:		
		Target date for completion:		
		Date completed:		
	Music props are available. To meet this indicator there should be enough			
	scarves, ribbons, streamers, individual beanbags, parachutes, hats, or			
	puppets.			
Ex	ceeds			
	Materials are available for children to make their own instruments.			
ш				
0	Activities are planned to familiarize children with music of various cultures. Special visitors or field trips focused around this topic can also be used to meet this indicator. Activities can include exploring photos, documents, posters, musical recordings or websites to familiarize children with music from various cultures. Documentation might include photos, chart stories, class-made books, dictations on children's work, printouts from websites, or activities in lesson plans.	Decimal Cooper		
No.	t Met. Partially Meets. Meets. Exceeds			
Ex O	music with movement activities daily. Evidence of more than one activity involving music with gross/large motor movement must be documented in lesson plans. Various musical instruments are accessible. Volume of background music is kept low. Instruments reflect various cultures. To meet this indicator there should be enough of these instruments available to use with a small group of children. Instruments reflecting various cultures can include Native American or African drums, rain sticks, castanets, bongo drums, or authentic maracas. Small group has been defined as 2 to 8 children. Music props are available. To meet this indicator there should be enough props available for each child participating in the activity. Props might include scarves, ribbons, streamers, individual beanbags, parachutes, hats, or puppets. ceeds Materials are available for children to make their own instruments. Materials can include cups, rice, beans, empty water or soda bottles, tape, shoe boxes, rubber bands, or empty food containers. Activities using props for music with movement are incorporated into lessons. To meet this indicator, activities and props should be documented in lesson plans. Activities are planned to familiarize children with music of various cultures. Special visitors or field trips focused around this topic can also be used to meet this indicator. Activities can include exploring photos, documents, posters, musical recordings or websites to familiarize children with music from various cultures. Documentation might include photos, chart stories, class-made books, dictations on children's work, printouts from	Person responsible: Target date for completion: Date completed: Desired Score: Partially Meets, Meets, Exceeds		

Additional Notes:

August, 2008 12 B10. Materials, equipment and activities are provided to promote physical development.

Partially Meets		Growth Plan
	The equipment and play area are in good repair and free of safety hazards. Hazards might include trash, broken glass, sharp edges, or large	Action(s):
	rocks. Other safety hazards can include a broken fence, bee/wasp nests,	
	standing water, tripping hazards, or any other items that might cause harm to	
	the children and/or adults on the playground. Staff should monitor to ensure	
	that the equipment is anchored safely in the ground, all equipment and pieces	
	are in good working order, S-hooks are entirely closed, bolts are not	
	protruding, and that there are no exposed footings.	
	Adequate resilient surfacing is present. To meet this indicator an adequate	
	amount of acceptable resilient surfacing must be present. Acceptable resilient	Materials needed:
	surfaces include hardwood fiber/mulch, pea gravel, sand, and synthetic	Materials needed.
	materials such as rubber mats or tiles. Resilient surfaces should not be	
	concrete, asphalt, grass or blacktop, or be packed with dirt or rocks. Grass	
	growing through the surfacing and exposed dirt are signs that adequate	
	surfacing is not present.	
	The equipment is appropriately sized for four-year-old children.	
	Accommodations are made for children with special needs.	
_	Accommodations are made for children with special needs.	Questions I need to ask/Clarifications I need:
Ma	ets	Quodiente i neca la della ciamicalione i neca.
	Mobile equipment is accessible for daily use. Mobile equipment can	
	include balls, hoops, parachute, wagons, tricycles, scooters, plastic bats, catching games/gloves, or cones to use for obstacle courses.	
	Stationary equipment to promote gross motor skills is used daily.	
	Children have a choice of activities during outside time. There must be	
_	evidence that children have a daily choice of activities during outside time.	Person responsible:
	Evidence can be included on lesson plans or in notes or matrices referring to	·
	observed activities outdoors. Activities can include group games, tricycles,	
	sidewalk chalk, bubbles, or mobile equipment. Children should not be forced	
	to participate in any activity.	Target date for completion:
	to participate in any activity.	
Fv	ceeds	Date completed:
	The outdoor environment is enhanced with learning center materials.	!
_	Learning center materials (blocks, manipulatives, puzzles, science materials,	
	paint, trucks, or dress-up clothes) are taken outdoors in addition to the	
	required mobile equipment.	
	The outdoor environment allows for a variety of settings. These settings	
	can include sun, shade, concrete, grass, or sand.	
	Reading and writing materials are provided in the outdoor area.	
	reading and writing materials are provided in the outdoor area.	
Sel	f Study Score:	Desired Score:
	Met, Partially Meets, Meets, Exceeds	Partially Meets, Meets, Exceeds

Additional Notes:

B11. Health and safety issues are addressed.

Pa	rtially Meets	Growth Plan
	The classroom environment is free from safety hazards. Safety hazards include accessible toxic substances, dangling electrical cords, exposed electrical outlets, and broken toys or equipment. When the workbench is in use, direct supervision is provided and safety procedures are followed. When the workbench is not in use, the tools and accessories must be inaccessible to children.	Action(s):
	Toilets and sinks are adequately supplied. Children are adequately supervised throughout the instructional day to ensure their health and safety. Children are adequately supervised in the classroom, on the playground, on field trips, in restrooms, and in the cafeteria. Adequate supervision includes maintaining the required staffing for the instructional day services as outlined in Section 6.1 in the <i>Pre-K Program Providers' Operating Guidelines</i> . When pets are present in the classroom, proper sanitation and care procedures are followed. Adults and children wash hands at appropriate times. Sanitary conditions are maintained when food is served.	Materials needed:
Ме	ets	Questions I need to ask/Clarifications I need:
	Teachers model appropriate health and hygiene practices. Adults reinforce good health practices by eating/drinking healthy food items when with the children, and cover their mouth when they cough or sneeze. Health related books, games or displays are available. Children are guided toward managing health practices independently. Health practices include cleaning faces after meals/snacks, cleaning noses, washing hands when dirty, zipping/snapping/buttoning clothes, and flushing toilets.	Person responsible:
Ex	ceeds	Target date for completion:
	Health related activities are incorporated into the instructional program. Health related activities might include reading books about health issues, visiting a hospital, inviting a dentist to the classroom, or having a doctor share information with the children. Other activities might include discussions about health issues (brushing teeth, eating healthy), health-related games, or health-related songs. Community resources are used to reinforce health and safety concepts. Resources to reinforce health and safety concepts can include firemen, policemen, health professionals, or other community health or safety workers. To meet this indicator documentation must be present. Documentation might include chart stories, class books, dictation on children's work, or photos.	Date completed:
Sel	f Study Score:	Desired Score:
	t Met, Partially Meets, Meets, Exceeds	Partially Meets, Meets, Exceeds

Additional Notes:

Section C: Instruction and Curriculum

C1. The daily routine is appropriate for the ages and abilities of the children.

Partially Meets		Growth Plan
	The written daily schedule is posted in the classroom and implemented. The schedule should reflect the entire 6.5-hour instructional day, be posted inside the classroom for adults, and include times that each activity occurs.	Action(s):
	Rest time does not exceed 60 minutes. Quiet activities are provided in a non-punitive manner for children who are non-sleepers.	
	The schedule includes a balance of teacher-initiated and child-initiated activities. To meet this indicator the schedule and lesson plans should reflect that children are actively engaged and responsive during both teacher-initiated and child-initiated activities.	Materials needed:
	Children are given adequate time to develop their play in self-selected learning areas. The schedule should reflect no less than one full hour block of time for children to play in self-selected learning areas. Breaking up this time into several smaller increments of self-selected play does not meet this indicator. Timing children or having them rotate between centers does not meet this indicator. Activities such as clean-up should be clearly defined and are in addition to the minimum of one full hour block of time. All centers should be accessible to children daily. Children should not be limited in numbers in centers unless it is for safety precautions or a smaller center where materials would be an issue (sensory table, loft, listening center, flannel board, or computer). Larger centers should be accessible daily to all children (art, blocks, reading, math, dramatic play, science).	Questions I need to ask/Clarifications I need:
	The schedule includes small group and large group instruction. A small group is defined as a group of no less than 2 and no more than 8 children who meet with an adult to experiment with materials and solve problems.	Person responsible:
Me	ets	
	Opening and closing activities are included on the daily schedule and implemented. Activities for opening and closing should be documented in lesson plans and should vary throughout the year.	Target date for completion:
	Smooth and orderly transitions are planned and implemented. Wait time between activities is kept to a minimum.	Date completed:
	Plans/routines/schedules allow for flexibility based on the needs and interests of the children	
	Instructional activities are included after rest time. Evidence of instruction	
	after rest time should appear on both the daily schedule and in lesson plans. Adequate time should be scheduled to fully implement these activities. Some suggestions for instruction after rest might include story times, music with movement, or large group/circle time. Having only snack and a closing activity after rest time will not meet this indicator.	
	ceeds	
	A schedule for children (readers and non-readers) is posted at children's eye level in the classroom and is used to help children understand the daily routine. The schedule should include words (for readers) and photos, pictures, or symbols (for non-readers). Evidence that children are currently able to use and manipulate the schedule must be present. Some suggestions are to have a clothespin, magnet, or other type of marker to move along the side of the schedule as you progress throughout the day, or use Velcro pieces on the	
	schedule so children can manipulate and put the routine in the proper order. Flip chart schedules will not count for this indicator. The schedule is revised as children mature and develop. Throughout the year teachers should be aware of children's continued growth and development. Schedules and routines should change as children mature. The schedule changes should be documented and might include or indicate times when children can sit a few minutes longer (a longer group opening/closing, or ,longer small group times) shorter nap time, or longer time in learning areas as children begin to be able to focus for longer periods of time.	
	f Study Score: Met. Partially Meets, Meets, Exceeds	Desired Score: Partially Meets, Meets, Exceeds

Additional Notes:

C2. The program enhances children's feelings of comfort, security and self-esteem through positive interactions.

De	Portially Moote Crowth Blon			
	rtially Meets	Growth Plan		
	Each adult is actively involved with the children throughout the day.	Action(s):		
	All adults in the classroom are actively engaged with the children and			
	materials throughout the day including outside time. Teachers should not			
	be passive. Teachers should be acting with specific outcomes or goals in			
	mind for the children's development and learning			
	Staff talks and listens to individual children with attention and			
	respect throughout the day. Children feel secure and successful when			
	teachers interact positively with them. Teachers should interact both			
	verbally (listening, conversing with interest and respect) and nonverbally			
	(smiling, hugging, nodding, making eye contact when appropriate, and	Materials needed:		
	getting down on children's eye level when appropriate).			
	Teachers respond to children's requests and questions.			
	All children are treated with respect, dignity and acceptance. To meet			
	this indicator, warm, sensitive and nurturing interactions must be observed.			
Me	ets			
	Meaningful/informal conversations between staff and children occur.			
	There should be evidence of a verbal give and take between adults and			
	children.	O		
	Positive interactions occur at the children's eye level.	Questions I need to ask/Clarifications I need:		
	Children's interactions are positive in nature.			
	Staff participates in children's learning to turn activities into			
	meaningful learning opportunities. The teachers <u>extend</u> the children's			
	learning by actively engaging with the children and materials during			
	purposeful activities and play routines. Presenting information, making			
	comments, asking questions, identifying contradictions in children's	Person responsible:		
	thinking, and posing challenges are examples.	Ferson responsible.		
Ex	ceeds			
	Activities are planned to promote group cooperation and develop			
	social skills. These activities might include making class books, caring for	Target date for completion:		
	class pets, cooking activities, painting murals, or completing group	γ σ γ		
	projects. Activities to develop social skills could also include books or	Date completed:		
	discussions to help children understand the feelings of others or activities			
	to encourage appropriate social behavior or how to interact with a group.			
	Teachers should model how to treat people with kindness and respect and			
	engage children in conversation about relationships and working together.			
	Staff sits with children during meals/snacks and facilitates a positive			
	social experience.			
L .	(0) 1 0	<u> </u>		
	f Study Score:	Desired Score:		
Not	Met, Partially Meets, Meets, Exceeds	Partially Meets, Meets, Exceeds		

Additional Notes:

C3. Classroom management techniques are employed which foster self-control, responsibility, and respect for self, others and property.

	respect for self, others and property.			
Partia	ally Meets	Growth Plan		
us tec Te Th th po	ge appropriate/non-punitive classroom management techniques are sed that guide and redirect children. Age appropriate/non-punitive echniques include redirection, problem solving, and conflict resolution. eachers encourage appropriate behavior. he teachers' expectations for appropriate classroom behavior reflect he age and developmental level of the children. he learning environment is set up to prevent conflicts and promote ositive interactions. Classrooms should have two or more of popular toys or materials and learning centers that are large enough to accommodate everal children and facilitate group play.	Action(s): Materials needed:		
□ Co	orporal punishment is not used.			
Meets	S			
Aç mo wo sh ins tin	ge appropriate classroom rules are developed and posted. Establish no lore than 4-5 classroom rules. Rules should be written out using simple ords and symbols/pictures and posted at the children's eye level. The rules hould be concrete and include only what the children "can" do (e.g., "walk side" rather than "don't run inside"). Refer back to the rules often, as many mes this may a child's first formal learning experience.	Questions I need to ask/Clarifications I need:		
□ Lo na ac	taff actively involves children in problem solving techniques. ogical and natural consequences are used when possible. Logical and atural consequences help children understand the connection between their ctions/behavior and consequences through their direct experiences. private guidance system is planned and implemented for individual			
ch □ St	hildren, as needed. taff consults outside professional resources and makes referrals, as eeded.	Person responsible:		
Fyces	ade			
		Target date for completion:		
be the practice as ide infooth other income every the creates and install example.	ehavior of others. For credit for this indicator, teachers should model that they value children's behavior through interest and encouragement rather than traise or tangible rewards. Teachers can recognize children's ecomplishments by commenting specifically on what the child has done, sking questions to learn more about a child's thoughts, repeating a child's lea, imitating an action/behavior, or referring children to one another for formation or assistance. Other ways to focus on the positive behavior of thers might include compliment boards or friendship jars. hildren are involved in developing classroom rules. For credit for this dicator, evidence of children being involved in developing rules must be wident in lesson plans or in some other way. Involving children encourages them to share in responsibility for taking care of others and the classroom. hildren are taught strategies/techniques for developing self-control. For redit for this indicator, procedures should be in place for children to learn to alke turns. Teachers should be observed modeling appropriate language for expressing needs, expressing feelings, and asking for help. Children should be told to work problems out on their own without support, but should stead be offered specific options for resolution.	Date completed:		
	tudy Score: et, Partially Meets, Meets, Exceeds	Desired Score: Partially Meets, Meets, Exceeds		
Excee Excee Te be the pra ac as ide inf ott Cr tr tal ex no ins	hildren, as needed. taff consults outside professional resources and makes referrals, as eeded. eds eachers model and encourage children to focus on the positive ehavior of others. For credit for this indicator, teachers should model that a ley value children's behavior through interest and encouragement rather than raise or tangible rewards. Teachers can recognize children's ecomplishments by commenting specifically on what the child has done, sking questions to learn more about a child's thoughts, repeating a child's ea, imitating an action/behavior, or referring children to one another for formation or assistance. Other ways to focus on the positive behavior of thers might include compliment boards or friendship jars. hildren are involved in developing classroom rules. For credit for this dicator, evidence of children being involved in developing rules must be wident in lesson plans or in some other way. Involving children encourages them to share in responsibility for taking care of others and the classroom. hildren are taught strategies/techniques for developing self-control. For redit for this indicator, procedures should be in place for children to learn to take turns. Teachers should be observed modeling appropriate language for expressing needs, expressing feelings, and asking for help. Children should on the told to work problems out on their own without support, but should stead be offered specific options for resolution.	Target date for completion: Date completed: Desired Score:		

Additional Notes:

C4. The environment and instruction promote language development.

Pa	tially Meets	Growth Plan
	Teachers provide various daily opportunities for the children to develop phonological awareness. It should be evident that teachers are planning for at least one daily phonological awareness activity, are aware of the levels of phonological awareness, and are varying activities based on the needs and levels of the children in the classroom. It should be evident in lesson plans that the planned activities are following a continuum of learning and a progression throughout the year beginning with listening and rhyming and moving to syllable segmenting and phoneme manipulation. Levels of phonological awareness are: (1) Listening, (2) Rhyming, (3) Alliteration, (4) Sentence Segmenting, (5) Syllable Blending and Segmenting, (6)	Action(s):
	Onset Rime Blending and Segmenting, and (7) Phoneme Blending, Segmenting and Manipulation.	Materials needed:
	Teachers provide a planned opportunity for the children to participate in reading and discussing children's literature daily. It must be evident in lesson plans that teachers are planning for this opportunity daily. Lesson plans should include the names of the stories and/or pieces of literature. Child choice of reading material will not meet this indicator.	
	Language development is encouraged through interactions with adults and peers. For credit for this indicator, teachers should be purposeful in involving children in conversations, discussions, and interpretations. Teachers should listen and extend conversations into more descriptive, grammatically mature statements when appropriate. Teachers should use rare and new vocabulary, discuss cognitively challenging content, and listen to and respond to what children have to say.	Questions I need to ask/Clarifications I need:
	A plan has been developed to meet the needs of non-English speaking students. Evidence includes items found in the environment (labeling materials, daily schedule) in both English and the child's native language, and accessible materials (empty food containers, menus, or books) in the child's native language. Children should be encouraged to speak English when ready.	Person responsible:
		Target date for completion:
		Date completed:

C4. The environment and instruction promote language development. (Continued)

Meets		Action(s):
	The environment is language and literacy focused and print rich.	
	Materials should be placed in various learning areas to promote the	
	development of language/literacy skills. These can include chart stories, class	
	made books, graphing activities, portable writing centers, vocabulary cards,	
	class charts with words and symbols, or environmental print.	
	Adults ask engaging and open-ended questions and provide time for	
	children to reflect and respond. Open-ended questions encourage thinking	
	and reasoning, and encourage children to express their thoughts. There is no	
	right or wrong answer. Teachers should pose questions to get insight into	
	what children are thinking and to stimulate their thought processes.	Materials needed:
	Teachers provide multiple opportunities for the children to participate in	
	reading and discussing children's literature daily. There should be	
	evidence in lesson plans that teachers have planned more than one	
	purposeful reading opportunity for children. Lesson plans should include the	
	names of the stories and/or pieces of literature teachers plan to read. Child	
	choice of reading materials will not meet this indicator. See PM column for	
	rationale.	
	Teachers involve children in informal reading experiences. Informal	
	reading experiences might include one-to-one or small group readings done	O
	by teaching staff or classroom volunteers. These experiences are not part of	Questions I need to ask/Clarifications I need:
	planned activities. Teachers can offer informal reading experiences during	
	arrival and departure, center time, outside time, or between planned activities.	
	These informal reading experience opportunities should be reflected on the	
	schedule and/or lesson plans. It is suggested that impromptu opportunities	
	also be taken advantage of. No documentation is needed for impromptu	
	informal reading experiences.	
	Teachers read to children in planned small groups at least weekly. At	
	least once a week it is evident that there is at least one lesson planned with a	Person responsible:
	smaller group of children involving reading a piece of literature and some type	T erson responsible.
	of activity. The activity and the piece of literature must be documented in the	
	lesson plan. The environment includes children's distation. Teachers record what	
	The environment includes children's dictation. Teachers record what	
	children say on/in individual artwork, journals, chart stories, or class-made books.	
	DOOKS.	
_	_	Target date for completion:
EX	ceeds	
	The connection between spoken communication and written language is	Date completed:
	demonstrated in multiple ways. To meet this indicator, evidence of at least	
	3 connections must be present inside the classroom. Ways to connect spoken	
	and written language include language experience charts, recording the	
	children's dictation, class-made books and stories, quotes in class	
	newsletters, messages to and from children, or writing the Daily News. Displayed print is used as an opportunity for teaching skills and	
_	concepts. It is important for children to begin to engage with printed materials	
	(examples might include alphabet display, chart stories and/or language	
	charts, or environmental print) and the items that are represented in print	
	such as stories and information.	
	Children are exposed to other languages and/or other forms of	
_	communication.	
	Large group literacy activities such as shared reading using big books,	
_	flannel board stories, or acting-out familiar stories are implemented at	
	least weekly.	
	•	
Sel	f Study Score:	Desired Score:
	Met, Partially Meets, Meets, Exceeds	Partially Meets, Meets, Exceeds

Additional Notes:

C5. The program is planned and implemented to address sequentially all phases of learning.

Pa	rtially Meets	Growth Plan
	Current lesson plans are complete, on site and are implemented. Lesson	Action(s):
	plans must be current, on site, and complete for the entire week. Teachers	
	should be planning ahead of time using what they know about the interests	
	and needs of the children, and incorporate connections with the topic of study.	
	Daily planning or incomplete lesson plans will not be given credit for this	
	indicator. Lesson plans for the current school year must be kept on site for	
	review. Credit will not be given if lesson plans for the week are not complete or	
	previously completed lesson plans are not on site for review.	
	Religious instruction, activities, and materials are not used during the	
	instructional day.	Materials needed:
	Lesson plans reflect appropriate instructional practices and activities.	
	The teacher has concrete plans to introduce subject matter and sequence	
	children's learning. Instruction guides the class toward meeting defined	
	standards but teachers remain open to pursuing related topics that arise and	
	capture children's interests. Instruction does not include worksheets/dittos ,	
	letter of the week, rote memorization/drills, or introduction of skills above	
	the developmental/age appropriate level of the children enrolled.	
		Questions I need to ask/Clarifications I need:
	ets	Questions Theed to ask/Clarifications Theed.
	Instruction is based on content standards in each of the following	
	domains: language/literacy, math, science, social studies, creativity,	
	physical development and social/emotional concepts. There must be	
	evidence in lesson plans that teachers are using and documenting the	
	Georgia's Pre-K Content Standards to plan their instructional activities.	
	Content Standards should be linked with each instructional activity included in	Person responsible:
	the lesson plans. Lesson plan formats that include pre-printed Content	Person responsible.
	Standards for every instructional activity will not meet this indicator. Teachers	
	should know the subject matter covered in their program curriculum and	
	Georgia's Pre-K Content Standards. Over a period of one week, lesson plans	Torget data for completions
	should include activities to address skills in each of the seven domains	Target date for completion:
	covered in the Content Standards.	
	Instruction is modified to meet varying readiness levels, learning	Data associated:
	preferences, and interests of students. It must be evident in lesson plans	Date completed:
	that activities have been planned that are open-ended, hands-on, and active.	
	Teachers should be aware of young children's learning styles, abilities and skill	
	levels, gender specific learning styles and preferences, multiple intelligences in	
	regard to four-year-old children.	
	Instructional activities are planned to build upon children's participation	
	in field trips or other special experiences. It must be evident in lesson plans	
	that there are pre- and post-activities relating to the field trips, special visitors,	
	or other special experiences. Changes to the learning environment should also	
	be made and documented as follow-up to the field trips, special visitors, or	
	other special experiences (adding pizza making materials, aprons, cash	
	register and menus to dramatic play after visiting a pizza parlor). Special	
	visitors might include community workers or parents discussing hobbies or	
	careers. Other special experiences might include participating in drama or	
	musical performances. It is required for special experiences, special visitors	
	and/or field trips to take place throughout the school year. If field trips can't be	
	taken, then special visitors and other special experiences should take place.	
	Activities for small group instruction are developmentally appropriate	
_	and purposeful. Small groups have been defined to include 2 to 8 children.	
	Small groups should be formed and will change frequently based on the	
	developmental needs and skills of children. The needs and developmental	
	levels of children should be assessed using the data collected while	
	implementing the Georgia's Pre-K Child Assessment Program. The Georgia's	
	Pre-K Content Standards should be used in planning small group instruction.	
	The length of time for small group instruction will vary with the age, interests,	
	and attention span of the children. Independent small group activities should	
	be purposeful and based on what the teacher knows about the children in the	
	classroom. Small group instruction should not include patterned projects.	
	· · ·	

xc	eeds	
	Assessment data is used for planning instruction. Preliminary ratings on	
	the WSS checklist, observational notes, and portfolio artifacts are used to plan	
	instruction. To meet this indicator, preliminary ratings on the WSS Checklist	
	must be completed every 4 to 5 weeks and filing of artifacts and notes must be	
	current (within a week). There will also be evidence that the groupings of	
	children have changed and notes about individual children in lesson plans.	
	Specific skills and/or activities for specific children or smaller groups of children	
	are noted throughout the lesson plans to meet children's needs. Teachers	
	should individualize activities based on what they know or need to know about	
	specific children or specific groups of children. Notes about individualization	
	should be documented in the lesson plans to be give credit for this indicator.	
	Children have opportunities to extend learning activities projects over a	
	period of time. For credit for this indicator, these activities should be noted on	
	the PQA Self-Study and/or in lesson plans. Projects that are completed over a	
	period of time include book making, completing projects (quilt, food pyramid, or scrapbook), science experiences, or building structures over several days.	
	Interests of the children are incorporated into the instructional program.	
_	There must be evidence that teachers have planned instructional activities	
	based on the children's interests or initiative. This information must be included	
	throughout lesson plans to be given credit for this indicator.	
Self	Study Score:	Desired Score:
Not	Met, Partially Meets, Meets, Exceeds	Partially Meets, Meets, Exceeds

C6. DEFINITIONS:

- Appropriate Assessment Practices: Assessment should occur throughout the day in the natural classroom setting.
- Assessment Tool: The assessment tools are the Work Sampling System (WSS) Developmental Checklist, the Georgia's Pre-K Child Assessment Spreadsheet developed by Georgia State University, and the Pre-K Progress Report. No other assessment tools (normed, curriculum, or locally developed) are allowed to be used. Any requests to use something other than or in addition to the WSS Developmental Checklist and Pre-K Progress Report must be sent to and approved by Bright from the Start. All requests must be received in writing and the Pre-K Program Assistant Commissioner must grant written approval. Neither the Georgia's Pre-K Progress Report nor the WSS Developmental Checklist can be altered in any way.
- Georgia's Pre-K Assessment Spreadsheet: This spreadsheet was developed by Georgia State University and is available on the Bright from the Start website. The spreadsheet can be used in lieu of the WSS Developmental Checklist with one exception. Final ratings at the end of Fall semester and Spring Semester must be transferred in ink to the WSS Developmental Checklist for each child and a copy of the Georgia's Pre-K Assessment Spreadsheet will be kept in the Teacher File. NOTE: If you choose to use the Georgia's Pre-K Assessment Spreadsheet electronically, you must print a copy of the entire spreadsheet at the end of each four to five week preliminary rating period. A score of NM will be given for C6 if copies aren't kept on site and printed as specified.
- Portfolios: Portfolios consist of hanging folders for each child that are stored in a bin or file drawer. Each hanging file must include eight file folders, labeled as follows: (1) Checklist/Progress Report, (2) Personal/Social, (3) Language/Literacy, (4) Mathematical Thinking, (5) Scientific Thinking, (6) Social Studies, (7) The Arts, and (8) Physical/Health Development. The portfolio is used to store observational notes, work samples, and photographs. In addition to the 20 hanging file folders (or one for each child), there should be a hanging folder labeled Teacher File that contains all WSS manuals and matrices. All domains should contain a balance of documentation. Heavy reliance on one type of documentation should be avoided. Each portfolio should also contain a balance of child initiated and teacher initiated activities. The uniqueness and individuality of each child should be reflected in the child's portfolio. Most observational notes, work samples, matrices and photographs will be marked with several domains; teachers determine where best to file documentation. Documentation collected during the fall reporting period should be removed from the child's portfolio, kept separated by domain and kept on site until the end of the school year. The Pre-K Consultant will ask to see the documentation from the fall rating period if the rating period has already passed. All observational notes, work samples and photographs can be sent home with families after the end of the year or during spring conferences with families. NOTE: Sending home portfolio contents prior to you final Pre-K Consultant visit will result in a score of Not Met.
- Observations: Notes must be labeled with the child's name, date and WSS domain(s). All observational notes are filed by domain in the child's portfolio. Observations must record factual information about the child's performance (what you see or hear) in relation to WSS Performance Indicators. Observations should reflect actual student performance in relation to specific skills, knowledge, and behaviors.
- **Matrices:** Matrices are charts created by teachers to collect information on easily observable, predictable skills or behaviors. The matrices should include the child's name, date(s), and WSS domain along with predictable skills or behaviors. Matrices should be filed in the 'Teacher File' of the portfolio.
- **Photographs:** Photos should include child's name, date, and be coded by domains represented. Photos should be filed by domain in child's portfolio and should focus on child's performance in relation to WSS Performance Indicators. Photos may be black & white and can be printed as small as 3" X 5".
- **Domain:** Domains are specific areas of learning including language and literacy, personal/social, mathematical thinking, scientific thinking, social studies, the arts, physical/health development.
- WSS Developmental Checklist: The checklist rates all 55 performance indicators. A rating should be given to all children twice a year on all 55 performance indicators. Please use the Fall and Spring columns only. Preliminary ratings should be made in pencil every four to five weeks. The preliminary ratings should be used to focus observations and adjust instruction. Final ratings should be marked in ink at the end of the fall and spring reporting periods prior to completing the Georgia's Pre-K Progress Report. A copy of the WSS Developmental Checklist must be kept on site for three years. The WSS Developmental Checklist is mailed in July of each school year to each Pre-K site.
- Georgia Pre-K Progress Report: The Georgia's Pre-K Progress Report must be completed for each child in Georgia's Pre-K Program and shared with families during a family conference at the end of the Fall and Spring reporting periods. Any family who cannot attend a family conference must have the Pre-K Progress report mailed to them and should be followed up with a telephone conference. A copy of the Georgia's Pre-K Progress Report should be sent with families to the Kindergarten teacher. A copy should also be maintained on site for three years. The Progress Reports are mailed in July of each school year to each Pre-K site.
- Family Conferences: Family Conferences must be held twice a year toward the end of fall and spring reporting periods (December and May, adjustments should be made for year round schools) in relation to the Georgia's Pre-K Assessment. The Pre-K Progress Report should be shared with families during the conferences along with selected artifacts from each child's portfolio. Additional family conferences throughout the year as well as continuous communication with parents is recommended. Systems that have predetermined conference days will have to adjust their schedules to meet the reporting periods required by Georgia's Pre-K Program.

C6. Assessment for all children is on-going and reflects appropriate practices.

	. Assessment for all children is on-going and reflects appropr	
Pai	rtially Meets	Growth Plan
	The program uses the Georgia's Pre-K Child Assessment tools appropriately. There must be evidence that preliminary ratings on the WSS Developmental Checklist and/or the Georgia's Pre-K Assessment Spreadsheet are being completed every 4 to 5 weeks, portfolios are organized according to guidelines, and Georgia's Pre-K Progress Reports are being completed correctly and in the proper time frames. The Work Sampling System (WSS) Developmental Checklist and Georgia's Pre-K Progress Report are supported by observational notes and portfolio artifacts. There should be a balance of work samples, observational notes (including matrices) and photographs throughout the portfolios to support the Work Sampling System Checklist ratings and the Georgia's Pre-K Progress Report The assessment tool and supporting documentation are maintained onsite for each child. Documented family conferences are offered at least twice during the school year.	Action(s): Materials needed:
Me	ets	
	Observations are ongoing throughout the year for each child in all domains. Children should have multiple opportunities to demonstrate what they know, understand, and can do. Enough documentation is needed to give a clear picture of the child's performance. All observations must be labeled with the child's name, date, and WSS Domain(s) (LL=Language and Literacy). Observations must state facts (what you see and hear) about the child's performance. Observational notes may include quotes from children. Information noted in observational notes and portfolio artifacts documents children's growth and development in all domains. Observational notes and portfolio artifacts are systematically organized and filed by children's names and domain. Please refer to the definition of portfolios above for clarification of how to organize portfolios. Portfolios should include current documentation of performance. Notes and portfolio artifacts should be filed on a weekly basis. Portfolios include a variety of media. A variety of media must be currently filed in children's portfolios to meet this indicator. To assess children's growth and development, portfolios can include photographs, tapes (audio/video), creative work using a variety of media, writing samples, cutting samples, photographs of 3-D creations, science logs, manipulative work samples, matrices, or tallies.	Questions I need to ask/Clarifications I need: Person responsible: Target date for completion: Date completed:
Exc	ceeds	
	Assessment includes information from multiple sources such as parents and additional resource personnel. Additional resource personnel might include Special Education department staff, private therapists, other on-site staff (extended day, director, Pre-K Resource Coordinator), or physicians. The information obtained from multiple sources should be filed in the Teacher File of the Georgia's Pre-K Child Assessment Portfolio. Teachers provide parents with individualized information on children's progress throughout the year. Some examples of items to share might include a note sent home, personalized e-mail, weekly progress report, or notes of verbal conferences or telephone calls. Throughout the year means that the information sharing occurs at times other than the two required Parent-Teacher conferences. Evidence of these contacts should be in the Teacher File of the Georgia's Pre-K Child Assessment Portfolio.	
Not	f Study Score: Met, Partially Meets, Meets, Exceeds	Desired Score: Partially Meets, Meets, Exceeds

Additional Notes:

Section D: Family Involvement and Transition

D1. Various activities are planned to involve families in the educational program.

□ A documented Pre-K parent orientation has been provided within twenty days of commencement of services. Each family must receive an orientation to the Pre-K program. Those families who can't attend the scheduled orientation(s) should be contacted to schedule individual orientations. Documentation must be kept on-site for review. Documentation might include an agenda, minutes from the meeting, a sign-in sheet, etc. □ Family Handbooks and other documentation such as a school calendar and/or schedule of fees are distributed to families. □ The Governor's books for the children are distributed to families. □ Opportunities are provided for families to participate in the children's educational experience. Documentation of these activities must be kept on site for review. Documentation might include flyers, sign-in sheets, photos, etc. These activities could include field trips, parents as guest readers in the classrooms, workshops where families and children work together, CAP (Child and Parent) Time (sometimes called PACT) activities, etc. These opportunities should be offered to families throughout the school year. □ Families are notified of classroom activities through regular written communication such as newsletters or Daily News activities. It is important to communicate what children are learning. Copies of written communication should be kept on-site for consultant review. A minimum of one written communication to parents should be provided monthly and should	га	rtially Meets	Growth Plan
 Opportunities are provided for families to participate in the children's educational experience. Documentation of these activities must be kept on site for review. Documentation might include flyers, sign-in sheets, photos, etc. These activities could include field trips, parents as guest readers in the classrooms, workshops where families and children work together, CAP (Child and Parent) Time (sometimes called PACT) activities, etc. These opportunities should be offered to families throughout the school year. Families are notified of classroom activities through regular written communication such as newsletters or Daily News activities. It is important to communicate what children are learning. Copies of written communication should be kept on-site for consultant review. A minimum of one written communication to parents should be provided monthly and should 	0	A documented Pre-K parent orientation has been provided within twenty days of commencement of services. Each family must receive an orientation to the Pre-K program. Those families who can't attend the scheduled orientation(s) should be contacted to schedule individual orientations. Documentation must be kept on-site for review. Documentation might include an agenda, minutes from the meeting, a sign-in sheet, etc. Family Handbooks and other documentation such as a school calendar and/or schedule of fees are distributed to families.	Action(s):
 Opportunities are provided for families to participate in the children's educational experience. Documentation of these activities must be kept on site for review. Documentation might include flyers, sign-in sheets, photos, etc. These activities could include field trips, parents as guest readers in the classrooms, workshops where families and children work together, CAP (Child and Parent) Time (sometimes called PACT) activities, etc. These opportunities should be offered to families throughout the school year. Families are notified of classroom activities through regular written communication such as newsletters or Daily News activities. It is important to communicate what children are learning. Copies of written communication should be kept on-site for consultant review. A minimum of one written communication to parents should be provided monthly and should 	Me	ets	
project, field trip or special visitor, names of children who lost a tooth, something that happened during a class experiment, highlights of a science project or cooking activity, something funny a child said or did, something about the class pet, or upcoming activities).		educational experience. Documentation of these activities must be kept on site for review. Documentation might include flyers, sign-in sheets, photos, etc. These activities could include field trips, parents as guest readers in the classrooms, workshops where families and children work together, CAP (Child and Parent) Time (sometimes called PACT) activities, etc. These opportunities should be offered to families throughout the school year. Families are notified of classroom activities through regular written communication such as newsletters or Daily News activities. It is important to communicate what children are learning. Copies of written communication should be kept on-site for consultant review. A minimum of one written communication to parents should be provided monthly and should highlight individual class activities and successes (i.e. pictures of a class project, field trip or special visitor, names of children who lost a tooth, something that happened during a class experiment, highlights of a science project or cooking activity, something funny a child said or did, something	Questions I need to ask/Clarifications I need: Person responsible:
Target date for completion:			Target date for completion:
Exceeds Date completed:	EX	ceeas	Date completed:
□ Family literacy packs are used to enhance literacy opportunities. Literacy packs must include at least one children's book, something to write with and on, and at least one hands-on activity that extends the learning and discussion of the book. It is expected that if materials are needed for the activity, the materials to implement the activities are also included. Many literacy packs contain several books on one topic and several possible activities to implement. Simple instructions as to how to use the pack should be included. Parents should be made aware of the literacy packs and it must be evident that literacy packs are being used by families throughout the school year. □ A lending library has been established with a variety of learning materials for families. The lending library can include children's books, books, magazines, or videos for adults on parenting, child development, child discipline, home repair, resume writing, interview skills, etc. Parents should be made aware of the lending library, and it must be evident that families are using the materials in the lending library throughout the school year (i.e., sign out sheets).		packs must include at least one children's book, something to write with and on, and at least one hands-on activity that extends the learning and discussion of the book. It is expected that if materials are needed for the activity, the materials to implement the activities are also included. Many literacy packs contain several books on one topic and several possible activities to implement. Simple instructions as to how to use the pack should be included. Parents should be made aware of the literacy packs and it must be evident that literacy packs are being used by families throughout the school year. A lending library has been established with a variety of learning materials for families. The lending library can include children's books, books, magazines, or videos for adults on parenting, child development, child discipline, home repair, resume writing, interview skills, etc. Parents should be made aware of the lending library, and it must be evident that families are using the materials in the lending library throughout the school year (i.e., sign out sheets).	
Self Study Score: Not Met, Partially Meets, Meets, Exceeds Desired Score: Partially Meets, Meets, Exceeds		·	

Additional Notes:

D2. Various kindergarten readiness activities are planned to ease the transition to kindergarten for children and their families.

Partially Meets	Growth Plan
□ Families are assisted in obtaining the required kindergarten documentation. Documentation should include birth certificates, current immunization forms (Form 3231), Eye, Ear, and Dental forms (Form 3300), or other local school system requirements. Providers should be prepared to share how families are assisted in obtaining required kindergarten documentation. □ A plan has been developed for an orientation and distribution of the "Ready for School" Kits. A plan will need to be developed to show how your program will share the kits with their families. The provider is expected to share the components of the "Ready for School" kits as well as how to use the components at home with children over the summer months. These kits can be shared and distributed through individual contacts or through group meetings with parents. A written plan for orientation and distribution should be kept on site for consultant review. Providers should be prepared to discuss the implementation of the plan.	Action(s): Materials needed:
Meets ☐ An effort is made for children to meet kindergarten staff. To meet this indicator, a written plan should be kept on site for consultant review. Providers should be prepared to discuss implementation of the plan. Kindergarten staff can be met while visiting a local school, by inviting a kindergarten teacher to come to the classroom and talk with the children,	Questions I need to ask/Clarifications I need:
etc. Transition procedures are discussed with parents during a meeting or through individual contacts. To meet this indicator, a written plan should be kept on site for consultant review. Providers should be prepared to discuss the implementation of the plan. Discussions can occur through individual parent conferences or through group meetings.	Person responsible:
□ Classroom activities are planned to familiarize the children with kindergarten routines. Classroom activities for familiarizing children with kindergarten routines can include carrying cafeteria trays, opening milk cartons and straw wrappers, shoe tying, taking responsibility for classroom activities, learning self-help routines and should be done throughout the school year. Teachers and directors need to be prepared to share how the program meets this indicator and specific activities used in the classroom throughout the school year.	Target date for completion: Date completed:
Exceeds	7
 Opportunities are provided for Pre-K children to participate in kindergarten functions such as kindergarten field trips, school fairs/carnivals, picnics, or special assemblies. To meet this indicator, supporting documentation should be kept on-site for consultant review. Documentation should show how Pre-K children participated in an event with Kindergarten children. Plans are made to contact former students during the beginning of their kindergarten year. To meet this indicator providers must be 	
prepared to share plans on how <u>Pre-K children</u> were or will be contacted during the <u>beginning</u> of their kindergarten year. Contact with parents does not meet this indicator. Contact must be made with former Pre-K children. Examples might include visits to local elementary schools to Kindergarten classes, post cards mailed to former Pre-K children at the beginning of their Kindergarten school year, etc.	
Self Study Score: Not Met, Partially Meets, Meets, Exceeds	Desired Score: Partially Meets, Meets, Exceeds

Additional Notes: